

# WEST Search History

DATE: Thursday, March 27, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L42	(l9 or l11 or l16) and l31	56	L42
L41	(l9 or l11 or l16) and l30	80	L41
L40	(l9 or l11 or l16) and l29	0	L40
L39	(l9 or l11 or l16) and l28	1001	L39
L38	(l9 or l11 or l16) and l27	1206	L38
L37	(l9 or l11 or l16) and l26	210	L37
L36	(l9 or l11 or l16) and l25	259	L36
L35	(l9 or l11 or l16) and l24	10	L35
L34	(l9 or l11 or l16) and l23	15	L34
L33	(l9 or l11 or l16) and l22	169	L33
L32	(l9 or l11 or l16) and l21	255	L32
L31	((536/22.1)!.CCLS. )	1244	L31
L30	536/22.1	1888	L30
L29	536/122.1	1	L29
L28	((435/6)!.CCLS. )	16565	L28
L27	435/6	21557	L27
L26	((435/91.2)!.CCLS. )	3871	L26
L25	435/91.2	4711	L25
L24	((514/49)!.CCLS. )	374	L24
L23	514/49	610	L23
L22	((514/44)!.CCLS. )	3280	L22
L21	514/44	5437	L21
L20	L19 with methylcytosine	1	L20
L19	l16 with L18	159	L19
L18	inhibit\$\$\$	621444	L18
L17	dna with3_methylation	0	L17
L16	dna with methylation	2301	L16
L15	(l10 or l14) and l11	5	L15
L14	dna cytosine methyltransferase	14	L14
L13	methyl cytosine	337	L13
L12	Adomet	120	L12

L11	cytosine methylation	145	L11
L10	l8 with L9	37	L10
L9	methyltransferase	1706	L9
L8	dna cytosine	99	L8
L7	"DNA cytosine C5 methyltransferase"	0	L7
L6	DNA cytosine C5 methyltransferase	0	L6
L5	DNA cytosine C methyltransferase	0	L5
L4	dna methyltransferase activity	43	L4
L3	c-5 methylcytosine	2	L3
L2	synthetic inhibitor molecule	2	L2
L1	DCMTase	2	L1

END OF SEARCH HISTORY